(Rev. 5/92)

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MIT.9858

ATTORNEY DOCKET NO. TORMEN ET AL.

APPLICANT: Tormen et al.

FILING DATE: Herewith 09/15/03

Unknown SERIAL NO.

GROUP:

EXAMINER: Unknown

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	AA	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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	AC AD						
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	AG AH						
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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
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	AK						
	AL						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL		
PH	AM	"An optical filter of adjustable finesse using a mach zehnder interferometer," Chew et al. Singapore ICCS. 1994.
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	AO	

Phan Palmer **EXAMINER**

DATE CONSIDERED

04/26/2005

EXAMINER:

Initial if citation consider d, wh ther or not citation is in conformanc with MPEP 609; draw line through citation if not in conformance and not consid r d. Includ copy of this form with next communication to applicant. FORM PTO-1449 SAMUELS, GAUTHIER & STEVENS LLP 225 Franklin Street, Boston, MA 02110

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ATTORNEY DOCKET NO. TORMEN et al.

10/663,544 SERIAL NO.

APPLICANT: Haus et al.

GROUP:

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FILING DATE: 9/15/03

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U.S. PATENT DOCUMENTS

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PH	AA	4,592,043	5/27/86	Williams	·		4/24/84
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	AE						
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	AG						
	AH		•				
	AI						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
PH	AJ	EP 1 158 326	5/8/01	EPO			Yes
PH	AK	WO 02/08815	1/31/02	WIPO			Yes

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Pol	AL	"New Integrated Optical Ring Resonator In Glass"; Wang et al., Electronics Letters, October 8, 1992, Vol. 28, No. 21
PH	AM	"Brillouin Fiber Laser Pumped by a DFB Laser Diode"; Yon et al.; Journal of Lightwave Technology, Vol. 21, February 2003; IEEE 2003
PH	AN	"Tunable Chromatic Dispersion Compensator Utilizing Silica Waveguide Ring Resonator Having Mach- Zenbder Interferometric Variable Coupler Eliminating Crossing Point of Waveguides"; Takahashi et al.; Annual Meeting of the IEEE Lasers & Electro-Optics Society, Vol 1 of 2, Pgs.: 665-666, 11/13/02
PH	AO	"A tunable mode-locked erbium-doped fibre laser using a Lyot-type tuner integrated in lithium niobate"; Rejeaunier et al., Optics Communications, 11/15/00; Vol. 185, no. 4-6, pgs.: 375-380

Phan T. H. Palme. **EXAMINER**

DATE CONSIDERED

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